

# Completed Write-Ups Jan 2007

For Jan 2007

Name of Write-Up

Date Completed

Creamery Deliveries

12-6-06

Telephone Pole Placement Contract

1-9-07

Another Alarm for Impending War

1-10-07

CCC Camp # 1657

1-9-07

Petroglyph Locations in Greater Wasatch Co.

1-11-07

Less Important Events + Anecdotes

12-19-06

List of Quips

1-12-07

Transition: Horses to Tractor Power in Wallsburg

How Hailstone got its name

15<sup>th</sup> for Bishop Joseph Stacy Murdock

1<sup>st</sup> Coop. Mercantile Store Nymphs Caidon

Last of a Star

1<sup>st</sup> LDS Lumber Explorers = Gardner Bros

Re-enactment = 12 Pioneer Settlers into Timp Valley

100 yrs of Conservation by USA

Jan 1862 Creation of Wasatch Co.

1<sup>st</sup> & 2<sup>nd</sup> Social Halls

Heber Amusement <sup>1121</sup> 100 yrs old

1<sup>st</sup> Wasatch Co. "Mothers of the Year"

1-24-07

LDS Church Firsts in Ecclesiastical Offices

Displaced families when Deer Creek Dam was built

Rail-roading in Wasatch Co.

23 A few more Antecedotes

Dedication of Jordanella Reservoir 6-29-95

Early Meat Markets in Timp. Valley

Ecclesiastical Firsts in Wasatch Co

1<sup>st</sup> home of wasatch Stake Relief Society.

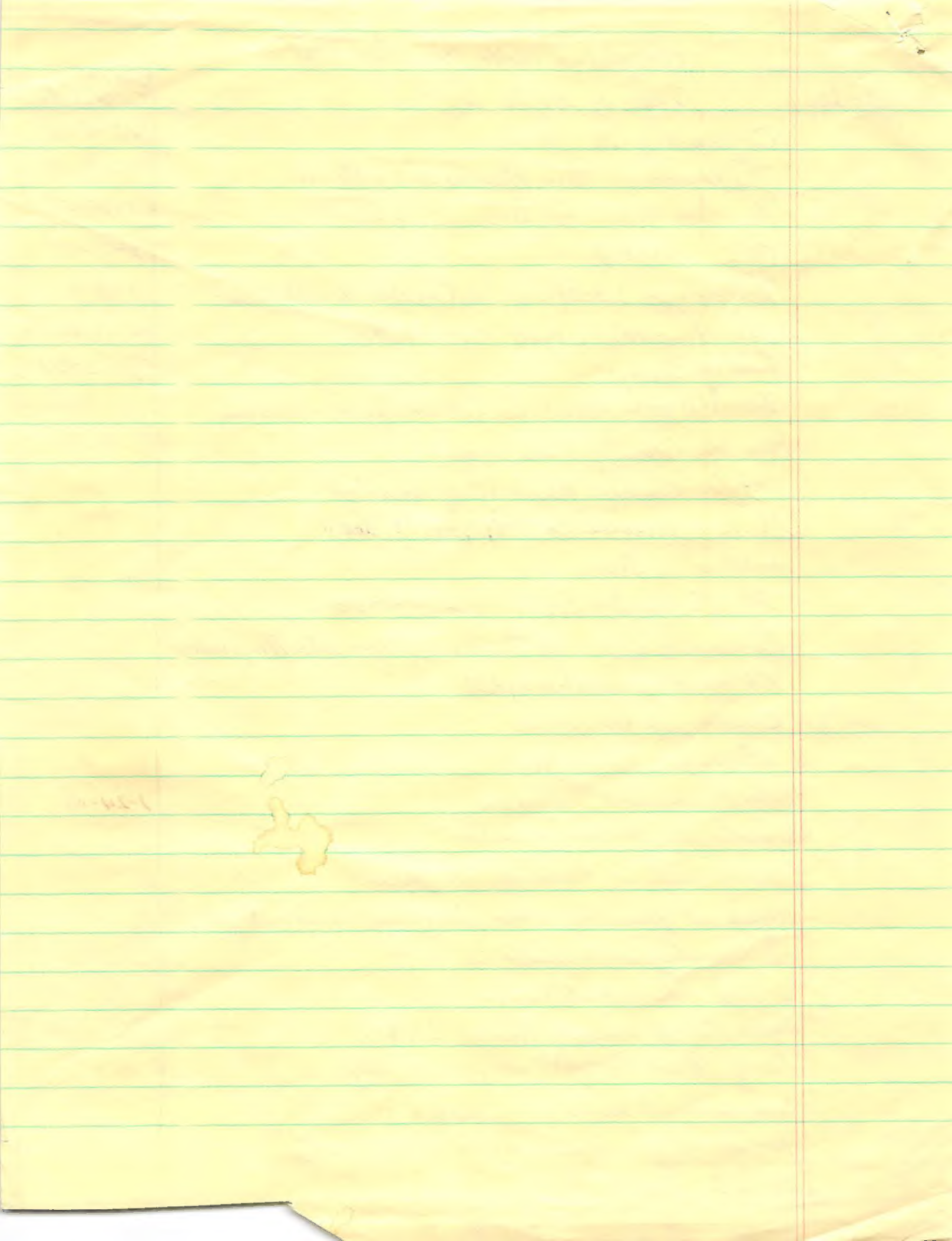
28 Private Fish Culturing.

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- 2 - Completed write-ups Jan 2007
29. 1st Survey in Wallburg 1870. 1-26-07  
Artificial Insemination 1-27-07  
Early Creameries in Wasatch Co 1-27-07  
Mines & Men who dug them 1-27-07  
1st Female Dr Green 1-28-07  
Last full time blacksmith 1-28-07  
Timeline of Jos Stacy Murdock  
30. 1st + 2nd bridges over Provo River 1-29-07  
Feb 1st Missions of Rescue ox + wagons  
2nd Title page, RRG Document Bk.  
Legacies of My Pioneer Ancestors 2-7-07  
Weather Observes in Wasatch Co 1859-2007 - 2-7-07  
List of Coop Stores 2-8-07  
Property Values 1859-2007 2-8-07  
Many Grocery Stores 2-9-07  
Clarence King Mountaineer Geologist - 2-9-07  
Barbers of Present Wasatch Co. 2-9-07  
Population Study 2-9-07  
3 Turkey Ranchers 2-9-07  
48 2 more cabins leave Wasatch Co 2-10-07  
Cattlemen of Greater Wasatch Co - 2-10-07  
50 Ancient Native American Petroglyphs 2-10-07  
Wasatch Co in Utah's Legislature 2-10-07  
1874 US Homestead Survey 2-12-07  
Early Barn Builders 2-12-07  
Early School History in Was. Co 2-15-07  
11 Home Hospitals in Heber 2-15-07  
Western Explorers, Trappers 1776-1859 - 2-15-07  
List of Supt. of Schools 2-15-07  
58 Some facts about Utah 2-15-07  
Twin Lunch roadside 2-15-07  
Ace Luman H Bethers Gas, Grocery Store 2-15-07  
Another Charleston Martial Band 2-15-07  
List of Taos, New Mexico Trappers & Ferts They Built in Utah 2-15-07  
Activity in the West Prior to Arrival of Mormon Pioneers 2-15-07  
Eastern Trails & Travel Routes 2-15-07  
Western Trails Thurs 2-15-07  
Salt Desert Trails Fri 2-16-07  
Midway's 1st Martial Band Mon 2-19-07  
Heber's " " " 2-19-07  
Charleston's " " " 2-19-07  
70 Early School History in Timp. Valley 2-19-07  
Incidents Leading to Louisiana Purchase 2-19-07  
D & L Variety Store 2-26-07 Mon  
Early Flour mills 2-26-07 "  
74 Spanish Explorers & Exploiters 2-28-07

11:30  
Ford



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1. The first part of the paper is devoted to a general discussion of the problem of the existence of solutions of the system of equations (1) under the conditions (2). It is shown that the system (1) has a solution if and only if the conditions (2) are satisfied. The proof is given in the form of a theorem.

2. In the second part of the paper, the problem of the construction of the solution of the system (1) is solved. It is shown that the solution of the system (1) can be constructed by the method of successive approximations. The proof is given in the form of a theorem.

3. In the third part of the paper, the problem of the construction of the solution of the system (1) is solved. It is shown that the solution of the system (1) can be constructed by the method of successive approximations. The proof is given in the form of a theorem.

4. In the fourth part of the paper, the problem of the construction of the solution of the system (1) is solved. It is shown that the solution of the system (1) can be constructed by the method of successive approximations. The proof is given in the form of a theorem.

5. In the fifth part of the paper, the problem of the construction of the solution of the system (1) is solved. It is shown that the solution of the system (1) can be constructed by the method of successive approximations. The proof is given in the form of a theorem.

6. In the sixth part of the paper, the problem of the construction of the solution of the system (1) is solved. It is shown that the solution of the system (1) can be constructed by the method of successive approximations. The proof is given in the form of a theorem.

7. In the seventh part of the paper, the problem of the construction of the solution of the system (1) is solved. It is shown that the solution of the system (1) can be constructed by the method of successive approximations. The proof is given in the form of a theorem.

8. In the eighth part of the paper, the problem of the construction of the solution of the system (1) is solved. It is shown that the solution of the system (1) can be constructed by the method of successive approximations. The proof is given in the form of a theorem.

9. In the ninth part of the paper, the problem of the construction of the solution of the system (1) is solved. It is shown that the solution of the system (1) can be constructed by the method of successive approximations. The proof is given in the form of a theorem.

10. In the tenth part of the paper, the problem of the construction of the solution of the system (1) is solved. It is shown that the solution of the system (1) can be constructed by the method of successive approximations. The proof is given in the form of a theorem.